



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
1650 Arch Street
Philadelphia, Pennsylvania 19103-2029

07/08/2021

Penneco Environmental Solutions, Llc
6608 Route 22
Delmont, Pa, 15626

Subject: Underground Injection Control Class II Well Inspection Report

Dear :

Please find enclosed a copy of an inspection report where a representative of the U.S. Environmental Protection Agency, Region 3 conducted a compliance inspection on July 8, 2021 in accordance with the Safe Drinking Water Act (SDWA) (42 U.S.C. § 300 j-4 (b) and (c)) this facility was inspected for compliance with the Underground Injection Control (UIC) Program regulations 40 C.F.R. §144

EPA ID #

PAS2D701BALL

Facility Name

Penneco Environmental Solutions, Llc

This letter should not be construed as a compliance determination by the EPA of Penneco Environmental Solutions, Llc with the UIC regulations. Subsequently, my staff will continue to review the information in our program records and from the compliance inspection. If compliance problems are identified with your facility, they will correspond with you in writing.

If any factual disputes are identified, please contact Mr. Dave Rectenwald, at 814-827-1952 or rectenwald.dave@epa.gov. Thank you for your cooperation, and if you have any questions, please feel free to contact Mr. Dave Rectenwald.

Sincerely,

A handwritten signature in black ink, which appears to read "James Bennett", is written over a faint, circular official stamp.

James Bennett, Chief
Source Water & UIC Section

Enclosure



UNITED STATES ENVIRONMENTAL PROTECTION AGENCY
REGION III
1650 Arch Street
Philadelphia, Pennsylvania 19103-2029

UNDERGROUND INJECTION CONTROL PROGRAM

NOTICE OF INSPECTION

DATE: 7/8/2021

HOUR: 10:00

COMPANY NAME: PENNECO ENVIRONMENTAL SOLUTIONS, LLC
ADDRESS: 6608 ROUTE 22
DELMONT, PA 15626

INSPECTOR NAME: DAVE RECTENWALD

INSPECTOR TITLE: Environmental Scientist

INSPECTOR SIGNATURE: 

NOTICE OF INSPECTION IS HEREBY GIVEN ACCORDING TO SECTION 1445 (b) OF THE
SAFE DRINKING WATER ACT (42 U.S.C. 300 f et seq.)

REASON FOR INSPECTION:

For the purpose of inspecting records, files, papers, processes, controls and facilities, and/or obtaining samples to determine whether the person subject to an applicable underground injection control program has acted or is acting in compliance with the Safe Drinking Water (SDWA) and the Resource Conservation and Recovery Acts (RCRA) and any applicable permit or rule.

Section 1445 (b)(1) of the SDWA and RCRA *3007 (a) are quoted on the reverse side of this form.

Text of Section 1445 (b)(1) of the Safe Drinking Water Act

Except as provided in paragraph (2), the Administrator, or representatives of the Administrator duly designated by him, upon presenting appropriate credentials and a written notice to any supplier of water or other person subject to (A) a national primary drinking water regulation prescribed under section 1412(B), an applicable underground injection control program or (C) any requirement to monitor an unregulated contaminant pursuant to subsection (a), or person in charge of any of the property of such supplier or other person referred to in clause (A), (B), or (C), is authorized to enter any establishment, facility, or other property of such supplier or other person in order to determine whether such supplier or Other person has acted or is acting in compliance with this title, including for this purpose, inspection, at reasonable times, of records, files, papers, processes, controls, and facilities, or in order to test any feature of a public water system, including its raw water source. The Administrator or the Comptroller General (or any representative designated by either) shall have access for the purpose of audit and examination to any records, reports, or information of a grantee which are required to be maintained under subsection (a) of this section or which are pertinent to any financial assistance under this title.

Text of Section 3007 (a) of the Solid Waste Disposal Act (as amended by Resource Conservation and Recovery Act)

For purposes of developing or assisting in the development of any regulation or enforcing the provisions of this chapter, any person who generates, stores, treats, transports, disposes of, or otherwise handles or has handled hazardous wastes shall, upon request of any officer, employee or representative of the Environmental Protection Agency, duly designated by the Administrator, or upon request of any duly designated officer, employee or representative of a state having an authorized hazardous waste program, furnish information relating to such wastes and permit such person at all reasonable times to have access to, and to copy all records relating to such wastes. For the purposes of developing or assisting in the development of any regulation or enforcing the provisions of this chapter, such officers, employees or representatives are authorized -

(1) to enter at reasonable times any establishment or other place where hazardous wastes are or have been generated, stored, treated, disposed of, or transported from;

(2) to inspect and obtain samples from any person of any such wastes and samples of any containers or labeling for such wastes.

Each such inspection shall be commenced and completed with reasonable promptness. If the officer, employee or representative obtains any samples, prior to leaving the premises, he shall give to the owner, operator, or agent in charge a receipt describing the sample obtained and if requested a portion of each such sample equal in volume or weight to the portion retained. If any analysis is made of such samples, a copy of the results of such analysis shall be furnished promptly to the owner, operator, or agent in charge.

Thursday, July 08, 2021

PAS2D701BALL

3:19 PM

003-21223 - SEDAT #3A

U.S. Environmental Protection Agency, Region 3

EPA Inspector: Dave Rectenwald

Dave RectenwaldDate: 7/8/2021Operator Representative: MARC JACOBS KEITH McDOWELLTime: 10:00 AM PM

Well Data

Inspection Type (circle one)

PENNECO ENVIRONMENTAL SOLUTIONS, LLC

Status: Active (AC)

Type: Produced Fluid Disposal (2D)

Latitude: 40° 31' 38.5"

Longitude: -79° 42' 48.5"

Last Insp: 07/08/2021 - Routine | Periodic Inspections

Last MI Test: 06/30/2021 - Cement Record Evaluation

Routine

Compliant

MIT Witness

Construction / Rework

Emergency

Other

Well Operating Status (circle one)

Active

Shut-In

Under Construction

PA

TA

Other

Well Injection Shut-off Device? Yes / No

Comments:

Additional Information

Device Type

"As Found" Setting

Physical Pop-off

Analog (Murphy)

Digital

psi

psi

psi

11001200Was Shut-Off
Device Adjusted?Yes / No

Adjusted Pressure

psi

Wellhead Pressure and Injection
Volume – Observations

Tubing psi 1120 psi	Operator's Gauge (circle one)	Digital Analog	EPA's Gauge (circle one)	Digital Analog	EPA Gauge ID
Tbg/Csg Annulus psi Opened Annulus? Yes / No	Operator's Gauge (circle one) 20 psi	Digital Analog	EPA's Gauge (circle one) 1118.5 16 psi	Digital Analog	EPA Gauge ID
Bradenhead Annulus psi Opened Annulus? Yes / No	Operator's Gauge (circle one) 0 psi	Digital Analog	EPA's Gauge (circle one)	Digital Analog	EPA Gauge ID
Injection Rate And Volume (Operator's Meter)	2102.4 BBL/DAY 1.46 BBL/min		Rate (circle one) BDP CFM	Does Cumulative Volume Reset? Yes / No If Yes, Frequency	
			Cumulative Volume (circle one) BBL / MCF 4450		
Photos Taken? Yes / No	Photo Log (or other comments if none taken)		THIS MONTH - JULY		